

TV SCREEN COVER

ABSTRACT

A TV screen cover includes a cover member for reducing glare and volumes of light emitted from a TV. The TV screen cover further includes a housing positionable on top of a TV and securable thereto by a plurality of fastening members. The housing includes an elongated shaft with the cover member releasably wound thereabout. The housing has a slot disposed at a lower surface thereof and in front of a TV screen. The housing further includes a second elongated shaft adjacent the slot for guiding the cover member forwardly and downwardly through the slot. The cover member includes a rod connected to the bottom portion thereof and for assisting a user to uniformly move the cover member between wound and unwound positions. The TV screen cover further includes an attaching mechanism for selectively maintaining the cover member at an unwound position.